

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	32	current and (fuse fusible) and (cryogenic cryo) and (heat) and resistivity and temperature and arc	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/14 13:25
L2	1	(current and (fuse fusible) and (cryogenic cryo) and (heat) and resistivity and temperature and arc).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/14 13:26
L3	24	current and (fuse fusible) and (cryogenic cryo) and (heat) and resistivity and temperature and arc	US-PGPUB	OR	OFF	2006/04/14 13:25
L4	1	(current and (fuse fusible) and (cryogenic cryo) and (heat) and resistivity and temperature and arc).clm.	US-PGPUB	OR	OFF	2006/04/14 13:26
L5	1	(current and (fuse fusible) and (heat) and resistivity and temperature and arc).clm.	US-PGPUB	OR	OFF	2006/04/14 13:26
L6	1	(current and (fuse fusible) and resistivity and temperature and arc).clm.	US-PGPUB	OR	OFF	2006/04/14 13:27
L7	1	(current and (fuse fusible) and arc and heat adj dissipator).clm.	US-PGPUB	OR	OFF	2006/04/14 13:27
L8	37	(heat adj dissipator).clm.	US-PGPUB	OR	OFF	2006/04/14 13:28
L9	0	("4488137" "5600522").pn.	US-PGPUB	OR	OFF	2006/04/14 13:29
L10	4	("4488137" "5600522").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/14 13:43
L11	79	337/162.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/14 13:43
L12	379	(337/162 361/19).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/14 13:43